

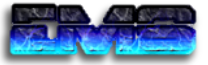
## Welcome to *EMS*

Electric Motor Services is a company based out of Phoenix, Arizona. We specialize in the manufacturing and repair of electric motors, with a specialty in submersible pump assemblies.

With a very knowledgeable staff, who has been serving the valley since 1990, we are confident in our ability to meet and exceed your Electro-Mechanical needs.

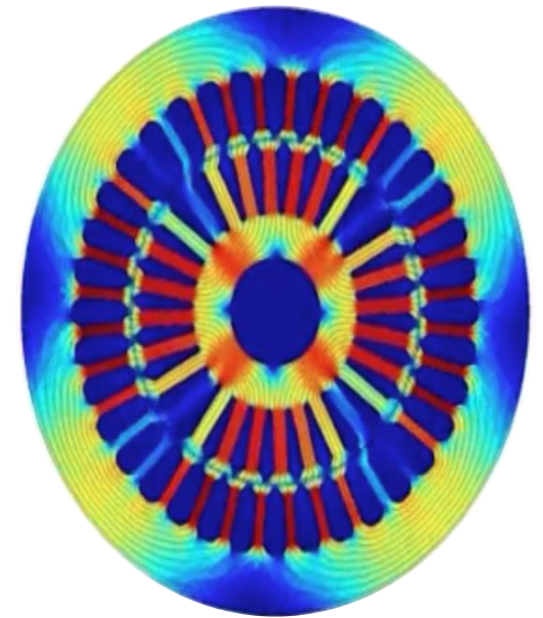


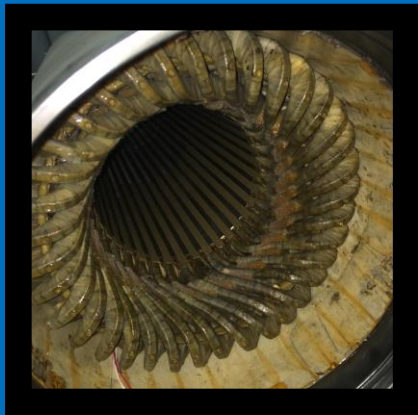
Electric Motor Services  
520 S. 52nd St Ste 208  
Tempe, Arizona 85281



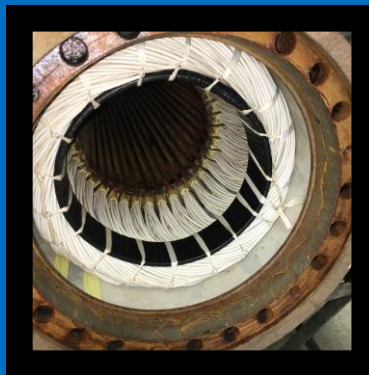
## Electric Motor Services

We provide Electro-Mechanical solutions  
"A Company Driven by Engineers"





**EEMI:**  
**350HP**  
**4160V**  
**1750 RPM**  
**16 Inch Case**  
**Oil Filled**



**Hayward Tyler:**  
**300HP**  
**480V**  
**1750 RPM**  
**14 Inch Case**  
**Water Filled**



**Pleuger:**  
**500HP**  
**4160V**  
**1750 RPM**  
**19 Inch Case**  
**Water Filled**

#### Key Offerings

- 24 Hour Diagnostic Turn Around
- In-House Machine Shop
- Detail Scope of Work
- Complimentary Technical Support

#### Key Clients

The Staff of EMS has had experience overseeing and executing projects for the following companies:

- Exxon Mobil
- Freeport-McMoran
- APS
- Maricopa Water District
- Citgo

## Contact Us

#### Electric Motor Services

520 S. 52nd St Ste 208  
Tempe, Arizona 85281  
(480) 508-6685  
Sales@EMSPHX.COM

[EMSPHX.COM](http://EMSPHX.COM)

## Full Service In-House

Here at EMS we know that our customer care about minimizing downtime. Due to this, we have strived to bring all the required services in house to diagnose and repair a multitude of electric motors all while providing competitive pricing.

Once our facility receives a motor we promise a comprehensive report on the unit with in 24 hours. Our comprehensive reports include; Stator and Rotor Core analysis, Surge Test Analysis, Winding Insulation Analysis (Hi-pot & PI), Rotor Growler Test, and Motor Run Outs.



## In-House Machining

EMS has its own Machine Shop with specialty equipment, which include; custom arbors to allow precision machining on stators, oversized lathes and mills to accommodate the natural challenges presented by the long structure of submersible motors and more.

